

## Current Positions

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NSF Postdoctoral Researcher, Joint Genome Institute, Walnut Creek, CA.

Research Fellow, Museum of Paleontology, University of California, Berkeley, CA.

## Education

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Ph.D. Integrative Biology, 2003. University of California, Berkeley.

Dissertation Title: "The origins of marine turtles"

Major professor: Kevin Padian

B.S. Geology, 1996. University of Rhode Island.

## Selected Publications

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**PARHAM, J.F.** Submitted. Turtles in The fauna of Adrar Bous by D. Gifford-Gonzalez in J.D. Clark, E.A.A. Garcea, D. Gifford-Gonzalez, A.B. Smith, and M.A.J. Williamson (Eds.; D. Gifford-Gonzalez general ed.) *Adrar Bous: Archaeology of a Central Saharan Granitic Ring Complex Niger*. Archaeology, Royal Africa Museum: Tervuren, Belgium.

Shi, H., **J.F. PARHAM**, W. B. Simison, J. Wang, S. Gong, and B. Fu. Submitted. A report on the wild hybridization between two species of threatened Asian box turtles (Testudines: *Cuora*) on Hainan Island, China.

**PARHAM, J.F.** Accepted. A reassessment of the referral of sea turtle skulls to *Osteopygis* (Late Cretaceous, New Jersey, USA). *Journal of Vertebrate Paleontology*.

Joyce, W.G., **J.F. PARHAM**, and J. Gauthier. In press/2004. Developing a protocol for the conversion of rank-based taxon names to phylogenetically defined clade names, as exemplified by turtles. *Journal of Paleontology*.

Feldman, C.R., and **J.F. PARHAM**. In press/2004. Molecular systematics of Old World stripe-necked turtles (Testudines: *Mauremys*). *Asiatic Herpetological Research*

Stuart, B.L., and **J.F. PARHAM**. 2004. Molecular phylogeny of the critically endangered Indochinese box turtle *Cuora galbinifrons*. *Molecular Phylogenetics and Evolution* 31:164-177.

**PARHAM, J.F.**, and J.H. Hutchison. 2003. A new eucryptodiran turtle from the Late Cretaceous of North America (Dinosaur Provincial Park, Alberta, Canada). *Journal of Vertebrate Paleontology* 23(4):783-798.

Lynch, S.C., and **J.F. PARHAM**. 2003. First report of cheloniid sea turtles from the Miocene of California including a new species (*Euclastes hutchisoni*) with unusually plesiomorphic characters. *PaleoBios* 23(3):21-35.

Holroyd, P.A., and **J.F. PARHAM**. 2003. The antiquity of African tortoises. *Journal of Vertebrate Paleontology* 23(3):688-690.